

GHEORGHESCU, B., dr.; PAVEL, D., dr.; LILIS, M., dr.; OPROIU, Al., dr.;
MERCULIEV, Elena, fizician; POPOVICI, M., ing.

Diagnostic value of isotope nephrograms with hippuran-I 131.
Med. intern. (Bucur.) 16 no.8:941-950 Ag '64.

1. Lucrare efectuata in Clinica a V-a medicala, Institutul medico-
farmaceutic, Bucuresti (director: prof. T. Spirchez).

LILIS, M., dr.; TANASESCU, Gh., dr.; CIMPEANU, Al., dr.; COMANESCU, Elena, chim.; TANASE*MOGOS, Ioana, chim.; NICOLAE, V., dr.

Hereditary intolerance to fructose. (Considerations on a clinical case). Med. intern. (Bucur.) 17 no.4:453-461 Ap '65.

1. Lucrare efectuata in Clinica medicala din Spitalul unificat de adulti al Raionului "Tudor Vladimirescu", Institutul medico-farmaceutic, Bucuresti (director: prof. P. Teodorescu).

PILAT, L., dr.; MUICA, N., dr.; LILIS, R., dr.; GEORGESCU, A.M., dr.;
CRACIUM, O., dr.

Clinical aspects and prevention of asbestosis in a manufacturing
plant. Med. intern. 14 no.2:167-174 F 862.

1. Lucrare efectuata in Clinica de boi profesionale a Institutului
de igiena si sanatate publica R.P.R.
(INDUSTRIAL MEDICINE) (ASBESTOSIS)

LILIS, M., dr.; VULCAN, P., dr.; PERSESCU, G., dr.

Considerations on a case of angiokeratoma corporis diffusum
(Fabry disease). Med. intern. (Bucur) 17 no.5:617-622 My '65

1. Lucrare efectuata in Clinica medicala, Spitalul unificat de
adulti al raionului "Tudor Vladimirescu", Institutul medico-farma-
ceutic, Bucuresti (director: prof. P. Teodorescu).

GHEORGHESCU, B.; PAVEL, D.; LILIS, M.; OPROIU, Al.; MERCULIEV, Elena,
POPOVICI, M.

The diagnostic value of the hippuran I¹³¹ isotopic nephrogram.
Rumanian med. rev. 19 no.1:35-43 Ap-Je'65.

TANASESCU, S., dr.; PIETAT, L., dr.; LILIS, R., dr.; GEORGESCU, A.M., dr.;
MOSCOVICI, B., dr.; DINISCHIOTU, G.T., prof.

Clinical aspects of occupational sensitization to antibiotics.
Med. intern., Bucur 12 no.11:1665-1670 N '60.

1. Lucrare efectuata in Clinica de boli profesionale I.M.F., Bucuresti.
(ANTIBIOTICS toxicology) (ALLERGY etiology)
(OCCUPATIONAL DISEASES case reports)

PILAT, L., dr.; LILIS, R., dr.; CRACIUM, O., dr.

Considerations on occupational pulmonary siderosis. Med. intern. 15
no.2:213-220 F '63.

1. Lucrare efectuata in Clinica de boli profesionale I.M.F., Bucuresti.
(SIDEROSIS) (OCCUPATIONAL DISEASES) (LUNG DISEASES)

DINISCHIOTU, G.T.[deceased], prof.; PILAT, L., dr.; LILIS, R., dr.

Research on familial susceptibility to silicosis. Med. intern.
15 no.8:963-965 Ag '63.

1. Lucrare efectuata in Clinica de boli profesionale a I.M.F.,
Bucuresti, si a Institutului de igiena si protectia muncii al
R.P.R.

(SILICOSIS) (GENETICS, HUMAN)

LILIS, R., dr.; PILAT, L., dr.

Chronic occupational carbon monoxide poisoning. Med. intern.
16 no.2:139-146 F'64

1. Clinica de boli profesionale a Institutului de igiena si
protectia muncii al R.P.R., Bucuresti.

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GRIBANOV, L.F., inzh.; SOLOKHIN, K.G., inzh.; LILITSKIY, K.L., tekhnolog

Electric slag welding with a lamellar electrode of forge hammer heads. Svar. proizv. no.2:29-30 F '65.

(MIRA 18:3)

1. Chelyabinskiy metallurgicheskiy zavod.

LILYENBERG, A.S.

Regulations on the discharge of domestic waste water and sewage
into natural waters. Vod.i san. tekhn.no.1:36-38 Ja '57.

(Sewage disposal)

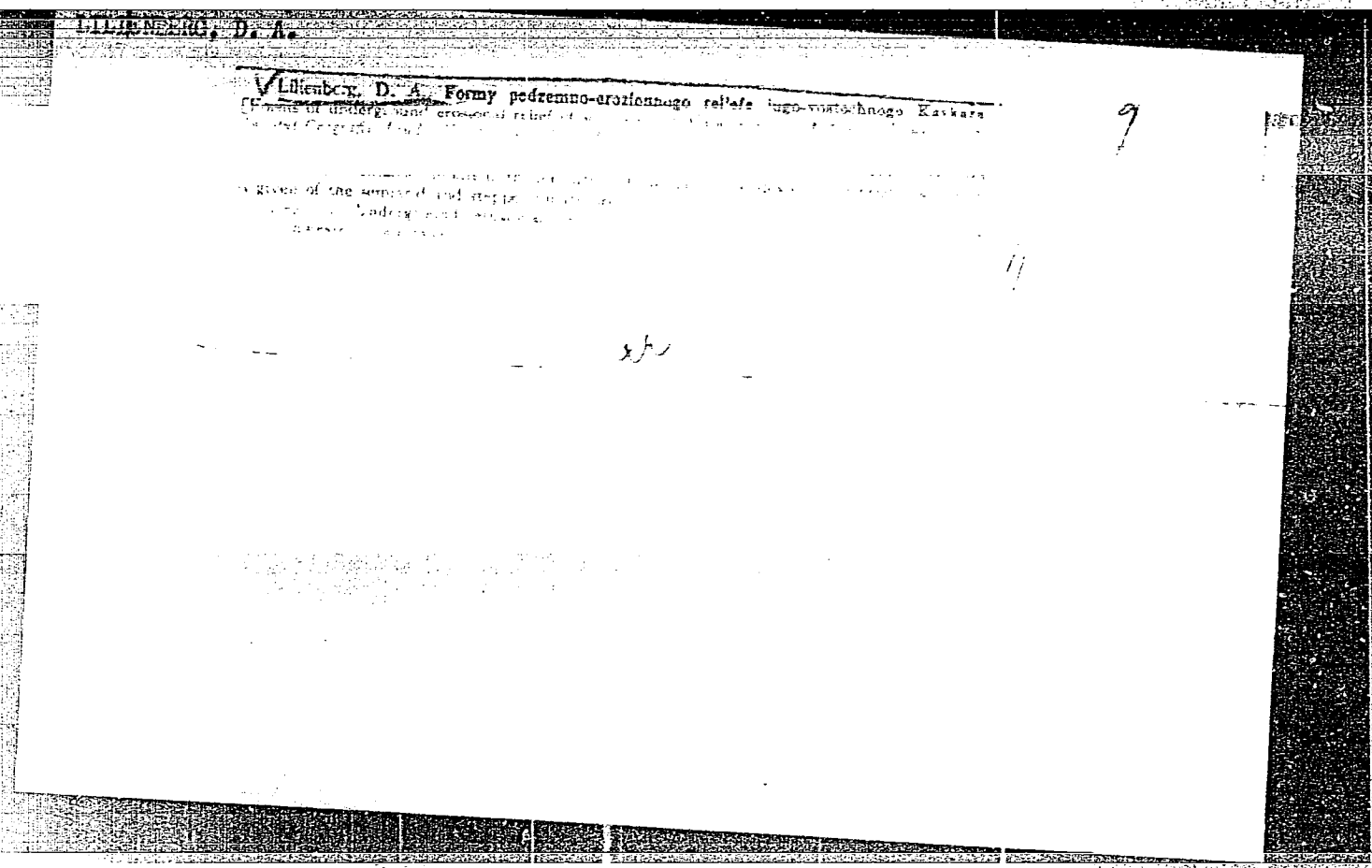
(MLRA 10:3)

LILIYENBERG, A.S.

Reducing the construction costs of water-pipe networks in city
blocks. Vod. i san. tekhn. no. 7:22-26 J1 '59. (MIRA 12:9)
(Water-supply engineering)

DUMITRASHKO, N.V.; LILLENBERG, D.A.

Use of geomorphological methods in seismotectonic investigations.
Trudy Geof.inst. no.25:74-86 '54. (MLRA 7:12)
(Seismology) (Geology, Structural)



LILYENBERG, D.A.

Morphology of mud volcanoes in the southeastern Caucasus. Trudy
Inst.geog. no.65:173-189 '55. (MLRA 8:11)
(Caucasus--Mud volcanoes)

LILIYENBERG, D.A.; MINTS, A.A.

Scientific conference of young scientists of the Institute of
Geography of the Academy of Sciences of the U.S.S.R. Izv.AN SSSR.
Ser.geol. no.1:157 Ja-F '56. (MIRA 9:7)
(Geography)

LILYENBERG, D.A.

YERMAKOV, A.V.; LILYENBERG, D.A.

Transcaucasian Geographical Conference. Izv. AN SSSR Ser. geog.
no. 1: 161-164 Ja-F '57. (MIRA 10:2)
(Transcaucasia--Geography--Congresses)
(Lilienberg, D.A.)

LILIIENBERG, D.A.

AUTHOR: Gorbunova, M.N., Liliyenberg, D.A. 10-58-2-26/30

TITLE: The 4th Conference of Young Scientists of the Institute of Geography of the USSR Academy of Sciences (IV Konferentsiya molodykh nauchnykh rabotnikov instituta geografii AN SSSR)

PERIODICAL: Izvestiya Akademii nauk SSSR - Seriya geograficheskaya, 1958, Nr 2, pp 151-153 (USSR)

ABSTRACT: In 1957, the 4th regular Conference of Young Scientists of the Institute of Geography of the USSR Academy of Sciences was convened. The conference heard the following reports: S.S. Savina and Yu.I. Spiridonova on the climatology and meteorology of the European part of the USSR; L.I. Mukhina on the natural division into districts of the Vitim plateau; N.M. Stupina on the reasons for the destruction of forests in western Siberia; A.A. Velichko on the physical-geographical conditions of the upper paleolithic period in the basin of the central Desna; V.S. Zaletayev on birds of the Mangyshlak peninsula; Z.S. Chernysheva on the linear profiles of rivers of the Trans-Volga area in connection with new tectonic movements; D.A. Liliyen-berg on special features in the relief and new tectonics of Kabystan; K.N. Arzasova on the structure of the valley and bed of the Zhanadar'ya, A.D. Armand on problems concerning the

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10-58-2-26/30

The 4th Conference of Young Scientists of the Institute of Geography of the USSR Academy of Sciences

formation of the relief of the **Khibiny** tundras; L.F. Kunitsyn on characteristic features of perennial frost in the north-west Siberian lowlands; N.S. Blagovolin on the morphology of karst occurrences in the Aldan plateau; A.V. Yermakov on erosional waters in the Central Caucasus; A.A. Mints and B.S. Khorev on questions concerning economic-geographical typology of socialist cities exemplified by central industrial regions of the European part of the USSR; V.S. Mikheyeva on the typology of soil organization in the kolkhozes of the **Trans-Oka region, Moscow Oblast'**; B.S. Khorev on the industrial utilization of forests in connection with the construction of the Bratsk hydro-power plant and the creation of an inundation zone; M.F. Khismatov on the utilization of mineral resources in northern Bashkiriya; K.N. Chernozhukov on the development of agricultural production and the utilization of tropic resources in South China; Ya.M. Berger on the industrialization of the Sin'tszyan-**Uygurskaya** Autonomous Oblast' (China); Yu.L. Pivovarov on the formation of the **Ostrava** industrial center (Czechoslovakia); A.A. Zasukhin on basic structural and geographical shifts in

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10-58-2-26/30

The 4th Conference of Young Scientists of the Institute of Geography of the USSR Academy of Sciences

machine building of the GDR; N.P. Shtutser on basic geographical features of Baden-Wuerttemberg industry; L.R. Serebryanny on some historical geographical peculiarities of the Norwegian population; V.I. Bulavin on the reasons for the relative backwardness of the USA in the field of ferrous metallurgy; L.A. Knyazhinskaya on peculiarities in the formation and development of western Indian territory; F.A. Trinich on the geography of the population and types of rural settlement in eastern Pakistan. There are 2 Soviet references.

1. Geography—Conference—USSR

Card 3/3

30V-5-58-3-35/39

AUTHOR: Liliyenberg, D.A.

TITLE: The History of the Formation of the River Systems of the South-Eastern Caucasus (Dibraro-Shemakha and Kobystanskiy Rayons) [(Istoriya formirovaniya rechnoy seti yugo-vostochnogo Kavkaza (Dibraro - Shemakhinskiy i Kobystanskiy rayony)]

PERIODICAL: Byulleten' Moskovskogo obshchestva ispytateley prirody, Otdel geologicheskoy, 1958, Nr 3, pp 160 - 161 (USSR)

ABSTRACT: This is a resume of a lecture given on Feb 23, 1958. The region of recent upheavals in the south-eastern Caucasus, especially the Dibraro-Shemakha and Kobystanskiy districts, contain numerous traces of transformed ancient river systems of the Pliocene Epoch and Quaternary Period. There are a great number of hanging sections of continuous valleys with remains of boulder conglomerates and well preserved systems of ancient terraces. The author cites numerous ancient valleys which are clearly discernable. Reconstruction of the hydrographical system shows that during the Neogene Period, this system coincided with the general direction of the Caucasian Mountains and its basic tectonic structure.

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SOV-5-58-3-35/39

The History of the Formation of the River Systems of the South-Eastern
Caucasus

Apparently, the longitudinal valleys already existed during the Maykop and Sarmatian Stage. The basic changes of the hydrographical system resulted from a general anticlinal raising of the south-eastern Caucasus, whereby the longitudinal valleys were lifted to different heights.

1. Geology--USSR 2. Inland waterways--USSR

Card 2/2

AUTHOR: Liliyenberg, D.A., Mints, A.A. SOV-10-58-4-27/28

TITLE: A Conference of Young Scientists of the Moskvoretskiy Rayon, Moscow (Konferentsiya molodykh nauchnykh rabotnikov moskvoretskogo rayona g. Moskvyy)

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geograficheskaya, 1958, Nr 4, pp 152 - 154 (USSR)

ABSTRACT: From 7 to 11 April 1958, a conference of young scientists was held by the Komsomol organizations of scientific research institutes and the Moskvoretskiy RK VLKSM in Moscow. A.I. Verchenko, Secretary of the Moscow Gorkom and Ye.I. Borisov and S.I. Udachina, Secretaries of the Moskvoretskiy RK KPSS and RK VLKSM participated. Nobel Prize Winner, Academician N.N. Semenov and Academician D.I. Shcherbakov addressed the conference. The following reports were heard: A.M. Grin and D.A. Liliyenberg on "Young Scientists of the Moscow Region Striving For a Worthy Celebration of the 40th Anniversary of the Lenin Komsomol"; Yu. P. Veredchenko, I.A. Sokolov, Ya. Ya. Motuzov and B.A. Zimovets on the origin of the classification and agro-physical characteristics of soils and questions of geo-chemical zoning of the south, East Siberia and the Far East; Ye.S. Bazilevs-

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SOV-10-58-4-27/28

A Conference of Young Scientists of the Moskvoretskiy Rayon, Moscow

ka, Ye.V. Zamorina and V.A. Molodtsova on chemical and mineral compounds of sediments in the irrigation system, and on questions concerning the improvement of soil in the cases of Central Asia; B.P. Gradusov on electronic microscopic research of soil colloids; R.V. Nikolayeva on the continental discharge system of the Caspian Sea; L.K. Malik on methodical questions of calculating the maximum floods in the basin of the river Ob'; S.S. Savina and Ye. N. Minayeva on peculiarities in the formation of the hydro-meteorological system during the vegetation period in the south-east European part of the USSR; Yu.N. Shvareva on the influence of local physical and geographical factors on the Kolkhida climate; V.F. Klimova and N.S. Kazar'skaya on the botanical and geographical profile of the Barguzin syncline and the Amuro-Zeysk lowland; N.S. Elagovolin on the structure and geomorphological peculiarities of the Kerch'-Taman Oblast'; D.A. Liliyenberg on the form and character of the reflection of the latest tectonic movements in the East Caucasian relief; V.P. Chichagov on the morphology of the south-east Baikal region; T.M. Pictrovskaia on the formation of the relief of the Patomskoye highlands and the conditions for gold-bearing sand;

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SOV-10-58-4-27/28

A Conference of Young Scientists of the Moskvoretskiy District, Moscow

N.V. Ryabkov on the importance of geo-morphological research for planning hydro-electric constructions; K.O. Lange on theoretical questions concerning the formation process of the banks of big water reservoirs; I.P. Skorodumova on theoretical and methodical questions concerning the problem of economic zoning; A.A. Mints and B.S. Khorev on the results of analyzing the territorial connection of various mountain types; V.S. Makarov on the investigation of technical and economic indicators of iron ore deposits in the Urals; G.P. Matveyev on the agricultural problem of the Chuvash ASSR: V.L. Gorovoy, D.A. Golovkin, and A.V. Tikhonov on the economic and geographical features of various regions; G.A. Privalovskaya on the economic and geographical zoning of the Kostroma forests in the Volga region; Ya.M. Berger on the geographical conditions for the development and distribution of cotton growing in communist China.

1. Scientific personnel--USSR

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LILIENBERG, D.A.

Erosion surfaces in the southeastern Caucasus, principally on the
southern slope. Trudy Inst. geog. 74:86-118 '58. (MIRA 11:7)
(Caucasus--Erosion)

KASHKAY, M.-A.; DUMITRASHKO, N.V.; ANTONOV, B.A.; ABASOV, M.A.; BUDAGOV,
B.A.; VOLOBUYEV, V.R.; LILIYENBERG, D.A.; MADATZADE, A.A.;
RUSTAMOV, S.G.; KHAIN, V.Ye.; SHIKHALIBEYLI, E.Sh.; SHIKHLINSKIY,
E.M.; AGAYEVA, Sh., tekhn.red.

[Geomorphology of the Azerbaijan S.S.R.] Geomorfologiya Azer-
baidzhanskoi SSR. Baku, 1959. 368 p. (MIRA 12:12)

1. Akademiya nauk Azerbaidzhanskoy SSR, Baku. Institut geografii.
(Azerbaijan--Physical geography)

M. Ye. Gerasimovskaya explained how the ballers on the left bank of the Irtysh River, in the short period of time, had been able to make the most of the abundant and varied geological materials of the Trans-Iliya area. In Ya. Gerasimovskaya's report on her work experience in the area, she gave a map of morphogenetic ground forms made by aerial photography in the Saryutskaya ASSR. B. A. Khaslavsky discussed relief origin in the southern part of the Amur and Zaya rivers area. V. P. Chibrikov compared morphological and morphogenetic methods to measure roll coefficients. G. M. Shubnikova and N. V. Morozov gave a geogeographical survey on birds in the central part of the Khatanga ASSR. Ye. S. Stetskiy reported on the development of the Mangrove National Park. A. V. Alimov discussed data on the electrical structure and specific features, in the study of the Khatanga ASSR. Ye. A. Shchegoleva and A. M. Kiselev reported on the lumber industry in the Arkhangelskaya oblast. G. M. Kozlovskiy ekonomicheskii rayon (Geological and Economic District) respectively. N. P. Zhukovskiy and G. A. Melnikova lectured on the physical traits, population, and economy of the Land Baden-Wuerttemberg, West Germany. The conference was also attended by representatives of the Kozlovskiy gosudarstvennyy universitet (Koscow State University), Sentralnyy institut prognozov (Central Institute of Prognoses), Institut mezglivostey (Institute of Probabilities), Institut matematicheskoy fiziki (Institute of Mathematics), and other institutions. The following senior workers of the Institute of Geography AS USSR took part in the discussions: A. P. Gal'tsov, B. L. Dzerzhnevskiy, L. P. Dolgopiat, A. G. Dotsak, M. B. Dmitrashko, M. I. Levich, S. M. Ryasantsyn, M. P. Sribny, B. A. Zadorovich, and others.

Cont 4/5

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BUDAGOV, B.A.; LILYENBERG, D.A.; SHIRINOV, N.Sh.

History of the development of hydrography waters in the southeastern
Caucasus. Izv. AN Azerb. SSR. Ser.-geol.-geog. nauk no.5:89-103 '59
(Caucasus--Rivers) (MIRA 13:3)

SOV/10-59-7-23/25

AUTHOR: Lilyenberg, D.A.

TITLE: An Interdepartmental Conference on the Glaciation of the Caucasus

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geograficheskaya, 1959, Nr 5, pp 134-136 (USSR)

ABSTRACT: The above mentioned interdepartmental conference took place from 23 to 25 April in Moscow. Its object was the study of present-day state of glaciation of the Caucasus as compared with the ancient one. The following geologists who studied different parts of the Caucasus from this view point read their papers at the conference: G.K. Tushinskiy, Ye.Ye. Milanovskiy, Ye.M. Velikovskaya, A.V. Kozhevnikov (all from the MGU); G.P. Dubinskiy and P.V. Kovalev (Kharkov University); P.A. Ivan'kov (Moskovskiy filial Geograficheskogo Obshchestva SSSR) (Moscow Branch of the Geographical Society of the USSR); S.L. Kushev, D.A. Lilyenberg and

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SOV/10-59-7-23/25

An Interdepartmental Conference on the Glaciation of the Caucasus

Dumishko (Institut geografii AN SSSR) (Institute of Geography of the AS USSR); B.A. Budagov and B.A. Antonov (Institute of Geography of the AS Azerbaydzhan-skaya SSR); D.V. Tsereteli (Institute of Geography of the Gruzinskaya SSR); P.V. Fedorov (Geologicheskii Institut AN SSSR) (Geological Institute of the AS USSR); S.P. Bal'yan (Yerevanskiy Universitet) (Yerevan University); I.N. Safronov (Severno-Kavkazskoye geologicheskoye upravleniye) (North-Caucasian Geological Directorate); A.D. Kolbutov (Gidroproyekt) and V.P. Lyubin (Institut istorii material'noy kul'tury AN SSSR) (Institute of Material Culture of the AS USSR). Those taking part in the ensuing discussion were: K.K. Markov, G.I. Goret-skiy, L.I. Maruashvili, A.V. Geptner, P.V. Kovalev, S.L. Kushev, and P.V. Fedorov.

Card 2/2

LILIIENBERG, D.A.

Glaciation of the eastern Caucasus. Biul.MOIP.Otd.geol. 34 no.4:
168 J1-Ag '59. (MIRA 13:8)
(Caucasus--Glacial epoch)

LILYENBERG, D.A.

Basic characteristics of the relief in Daghestan. *Biul. MOIP. Otd.*
geol. 34 no. 4: 171-172 JI-Ag '59. (MIRA 13:8)
(Daghestan--Physical geography)

BUDAGOV, B.A.; LILYENBERG, D.A.; SHIRINOV, N.Sh.

History of the development of hydrography waters in the southeastern
Caucasus. Izv. AN Azerb. SSR. Ser. geol.-geog. nauk no.1:123-129
'60. (MIRA 13:11)

(Caucasus--Rivers)

SHIRINOV, N. Sh., LILIYENBERG, D.A.

Geomorphology of the Sumgait Valley and its development
during the Quaternary period [in Azerbaijani with summary
in Russian]. Dokl.AN Azerb,SSR 16 no.1:35-39 '60.

(MIRA 13:6)

(Sumgait Valley--Geology, Stratigraphic)

DUMITRASHKO, N.V.; LILIYENBERG, D.A.; BUDAGOV, V.A.; KHAIN, V.Ye.,
doktor geolog.nauk, otv.red.; VOLYNSKAYA, V.S., red.isd-va;
VOLKOVA, V.V., tekhn.red.

[Relief and recent tectonics of the southeastern Caucasus]
Rel'ef i noveishaya tektonika Iugo-Vostochnogo Kavkaza.
Moskva, Izd-vo Akad.nauk SSSR, 1961. 815 p.

(MIRA 14:3)

(Caucasus---Geology, Structural)

LILYENBERG, Dmitriy Anatol'yevich; KHAIN, B.Ye., otv. red.;
VOLYNSKAYA, V.S., red. izd-va; GUS'KOVA, O.M., tekhn. red.

[Relief of the southern slope of the eastern part of the
Greater Caucasus] Rel'ef iuzhnogo sklona vostochnoi chasti
Bol'shogo Kavkaza. Moskva, Izd-vo Akad. nauk SSSR, 1962.
243 p. (MIRA 15:3)

(Caucasus--Landforms)

LILIYENBERG, D.A.; FEDOROV, P.V.

Geomorphological observations in Bulgaria. Izv. AN SSSR. Ser.
geog no.1:97-102 Jan-F '62. (MIRA 15:2)

1. Institut geografii AN SSSR i Geologicheskii institut AN SSSR.
(Bulgaria--Geomorphology)

BUDAGOV, B.A.; LILYENBERG, D.A.

Conference on the recent and ancient glaciation of the Caucasus.

Izv.AN Azerb.SSR. Ser.geol.-geog.nauk no.6:169-171 '59.

(MIRA 15:4)

(Caucasus--Drift)

RICHTER, G.D., doktor geogr. nauk, otv. red.; VELICHKO, A.A., red.;
LILIIYENBERG, D.A., red.; SEREBRYANNYY, L.R., red.;
CHIKISHEV, A.G., red.

[Geographical reports; materials of the Sixth Conference of
the Young Scientists of the Institute of Geography of the
Academy of Sciences of the U.S.S.R.] Geograficheskie so-
obshcheniia; materialy VI konferentsii molodykh uchenykh In-
stituta geografii AN SSSR. Moskva, Akad.nauk SSSR, 110 p.
(MIRA 15:8)

1. Akademiya nauk SSSR. Institut geografii.
(Geography---Congresses)

LILLIENBERG, D.A.

New publications on the geomorphology of Transcaucasia. Izv. Vses.
geog. ob-va 94 no.3:266-269 My-Je '62. (MIRA 15:7)
(Transcaucasia---Geomorphology)

FEDOROV, P.V.; LILYENBERG, D.A.; POPOV, Vl.I.

New data on the terraces of the Black Sea shore of Bulgaria. Dokl.
AN SSSR 144 no.2:431-434 My '62. (MIRA 15:5)

1. Geologicheskiy institut AN SSSR, Institut geografii AN SSSR i
Institut geografii Bolgarskoy Akademii nauk. Predstavleno
akademikom I.P.Gerasimovym.
(Bulgaria—Geology, Structural)

LILYENBERG, D.A.; FIN'KO, Ye.A.

Tectonics of the activated zones of the earth's crust. Izv. AN
SSSR. Ser.geog. no.6:132-134 N-D '62. (MIRA 15:12)
(Geology, Structural—Congresses)

LILIIENBERG, D.A.; SHIRINOV, N.Sh.

Problems of the study of recent crustal movements. Izv.AN
Azerb.SSR.Ser.geol.-geog.nauk i nefti no.3:157-159 '62.
(MIRA 15:12)
(Earth—Surface)

DUMITRASHKO, N.V.; LILIIENBERG, D.A.; ANTONOV, B.A.; BALIYAN, S.P.;
BUDAGOV, B.A.; KOVALEV, P.V.; TSERETELI, D.V.

Ancient glaciations of the Caucasus and their correlation
with the glaciation of the East European Plain. Trudy Kom.
chetv.per. 19:170-180 '62. (MIRA 16:1)
(Caucasus--Glacial epoch)
(East European Plain--Glacial epoch)

LILIYENBERG, D.A.

Problems in studying the peneplain. Izv. AN Azerb. SSP, Ser. geol.-geog.
nauk i nefti no.4:127-129 '63. (MIRA 17:4)

LILIYENBERG, D.A.

The Third Plenum of the Joint Geomorphological Commission of the
Academy of Sciences of the U.S.S.R. Izv. AN SSSR. Ser. geog.
no.5:93-97 S-0 '63. (MIRA 16:10)

LILYENBERG, D.A.; NIKOLAYEVA, R.V.

Problems of the Caspian Sea. Izv. AN SSSR. Ser. geog. no.6:
136-140 N-D '63. (MIRA 17:1)

LILYENBERG, D.A.; ORLYANKIN, V.N.

Discussion about the content of geomorphology. Vop. geog.
no.63:168-179 '63. (MIRA 17:3)

GERASIMOV, I.P.; ZIMINA, R.P.; LILYENBERG, D.A.; L'VOVICH, M.I.;
MESHCHERYAKOV, Yu.A.; CHUBUKOV, L.A.; CHUMICHEV, D.A.

In memory of Anastar Stolianov Beshkov (1896-1964), a famous
Bulgarian geographer. Izv. AN SSSR. Ser. geog. no.3:134 '64.
(MIRA 17:6)

LILIYENBERG, D.A.

~~Session of the International Advisory Committee of UNESCO on~~
the reconstruction of the city of Skoplje, Yugoslavia. Izv.
AN SSSR Ser. geog. no.6:127-129 N-D '64 (MIRA 18:1)

LILIIENBERG, D.A.; MISHEV, K.I.; POPOV, V.I.

New data on the Black Sea terraces along the Strandzha coastal
range in Bulgaira. Dokl. AN SSSR 159 no.3:552-555 N '64
(MIRA 18:1)

1. Institut geografii AN SSSR i Geograficheskiy institut
Bolgarskoy Akademii nauk. Predstavleno akademikom I.P.Gerasimovym.

DUMITRASHKO, N. V.; LILIYENBERG, D. A.

"Quaternary deposits of the Caucasus as related to the study of recent tectonics."
report submitted for the 7th Intl Cong, Intl Assoc for Quaternary Research, Boulder
& Denver, Colorado, 30 Aug-5 Sep 65.

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AUTHOR: Liliyenberg, D. A.; Meshcheryakov, Yu. A. ²⁹ _{BT/}

ORG: Institute of Geography, AN SSSR (Institut geografii AN SSSR)

TITLE: Morphological-structural characteristics and contemporary movements in the Skopje earthquake region

SOURCE: AN EstSSR. Institut fiziki i astronomii. Sovremennyye dvizheniya zemnoy kory. Recent crustal movements, no. 2, 1965, 92-101.

TOPIC TAGS: geophysics conference, earthquake prediction, crustal deformation, epeirogeny, orogeny, seismology/Skopje

ABSTRACT: The high seismicity and tectonic features of the Skopje basin are described and analyzed. Relative rates of movement recorded in the 1937-1963 period ranged between +0.7 and -2 or -3 mm/yr, reaching -7.0 mm/yr in some areas. Maximum rates were recorded during the 23 July 1963 earthquake (10-25 mm/km), with horizontal displacements exceeding those of the vertical movements by factors of 5-10. The Skopje region is cited as an important place for establishing a multidiscipline polygon [test area] to study contemporary tectonic movements and possibly enable seismologists to distinguish zones of

Card 1/2

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HIRSZFELD L. and LILLE-SZYSZKOWICZ I. Z Zakladu Mikrobiologii Uniwersytetu Wroclawskiego.
O wspolzyciu serologicznym matki i plodu The serological relationship between mother
and foetus Polski Tygodnik Lekarski, Warsaw 1947, 2/28-31 (245-853 Tables 7

More than 20 years ago the senior author with Zborowski published under the same title a series of papers dealing with the diminished number of children born from mothers having a different blood group (O) from their own (A). The conclusion of the possibility of a serological injury to foetuses by mothers' anti-bodies was not confirmed for many years. Now it is an established fact, the new investigations being carried out under the impetus of the new research concerning the RH factor. The present investigation summarizes the first results in this field in Poland. The authors confirm the respective frequencies of RH+ and Rh- in pregnancies with normal and erythroblastotic children. They stress the observation that in serological incompatibility: moth Rh-, foetus Rh+, there are more cases of erythroblastosis, whereas in the opposite combination: mother Rh+, foetus Rh- there are rather more cases of miscarriages. A programme of compulsory reporting of erythroblastosis foetalis, habitual miscarriages and poststransfusional shocks in Poland is developed.
Makower - Wroclaw (IV, 6,7,10)

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The authors found in colostrum antibodies active against the red cells of all blood groups including its own and the O group. These group antibodies of colostrum are sometimes stronger than those of blood serum. They are always present in colostrum the first day after birth, and disappear in three days, so that on the fourth day after birth the milk mostly contains only antibodies against foreign blood groups. These observations are a proof of some autonomic immunity mechanism of the mammary gland. Its importance in blood group formation is discussed.

Hirzfeld - Wrocław

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(BLOOD GROUPS,
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LILLE-SZYSZKOWICZ I,

6451. LILLE-SZYSZKOWICZ I. Inst. d'Hématol., Chocimska 5, Warszawa. *E-
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sérum spécifique au cours de la leucémie. A study of leucocytary
antigens of specific nature and an attempt to apply a
specific serum in the course of leukaemia SANG 1956, 27/5
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Previous investigations suggested the diversity of antigens in the leucocytes, that
there are antigens for the granulocytes, the myeloblasts and the lymphocytes. It
was suggested that the morphological modifications of the blood in the different
diseases might be explained by the serological reactions. The injection of rabbit
serum containing antilymphocyte antibodies was followed in three patients by a
notable fall in the lymphocytes. This antilymphocyte serum gave 'in vitro' a
positive agglutination reaction up to 1 x 16 with a suspension of lymphocytes. The
modification of the lymphocytes was, at the same time, of short duration and
proportional to the quantity of serum injected. In a case of chronic reticulosis anti-
serum was obtained in the rabbit which gave in vitro with the cells of the patient a
positive complement fixation reaction of 1 x 40, very much higher than that ob-
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(ALLERGY, experimental,
neural mechanisms (Pol))

(NERVOUS SYSTEM, in var. dis.
exper. allergy (Pol))